ECS Configuration C	Change Request				Page 1 of	Pag	ge(s)	
1. Originator	2. Log Date:	3. CCR #:	4	. Rev:	5. Tel:	6. Rm #:	7. Dept.	
Carol Lindsey	07/9/02	02-0566			301 883 4074	3015J	DEV	
8. CCR Title: Increase tempd	b at gsfc by 10 GIG	l			I	-	1	
9. Originator Signature/Date			10. Cla	10. Class 11. Type: 12. Need Date: 07/10/0		: 07/10/02		
Carol Lindsey 7/9/02				•	CCR			
13. Office Manager Signatu Art Cohen /s/ 7/9/02	re/Date				f Change: eline Doc.	15. Priority: (If fill in Block 27). Routine		
16. Documentation/Drawings Impacted: None			17. Schedule 18. mpact:		18. CI(s) Af	8. CI(s) Affected:		
19. Release Affected by this 6A, 6B	s Change:	20. Date due t	to Custom	stomer: 21. Estimated Cost: None - Under 100K				
22. Source Reference: ECSed33247	NCR (attach)	tion Item	ech Ref.		Other:	<u> </u>		
23. Problem: (use addition tempdb on g0acg01 is too sr			sfully .					
24. Proposed Solution: (us Create two new devices in or /sybasefs3/tempdb4_dev.dar	rder to increase tempdb	to 10G . The d	levices wil	l be /syl	pasefs1/tempdb3	3_dev.dat and		
25. Alternate Solution: (use	additional sheets if ne	ecessary)						
26. Consequences if Chang Update statistics will not run		(use additiona	al sheets i	f neces	sary)			
27. Justification for Emerge	ency (If Block 15 is "Em	nergency"):						
28. Site(s) Affected: DEDF DVC VATC DEDC EDC DIDG Test Cell Other				LaRC	□NSIDC □S	SMC AK .	JPL	
29. Board Comments:				30. W	ork Assigned To	o: 31. CCR (Closed Date:	
32. EDF/SCDV CCB Chair (S	ign/Date): D		oproved A	.pp/Com	n. Disapproved	Withdraw Fwo	I/ESDIS ERB	
33. M&O CCB Chair (Sign/D Gary Gavigan /s/ 7/9/02	ate): D	Disposition: Ap	proved Ap	op/Com	. Disapproved	Withdraw Fwd	ESDIS ERB	

Fwd/ECS

34. ECS CCB Chair (Sign/Date):	Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS EF	RB
	Fwd/ESDIS	

CM01JA00 Revised 10/15/01 ECS/EDF/SCDV/M&O

ADDITIONAL SHEET

CCR #: Rev: Originator:

Telephone: Office:

Title of Change:

Create two devices one on /sybasefs1 and the other sybasefs3

disk init name = tempdb3_dev , physname = /sybasefs1/tempdb3_dev.dat, size = 2560000, vdevno = <next available>

disk init name = tempdb4_dev , physname = /sybasefs1/tempdb4_dev.dat, size = 2560000, vdevno = <next available>>

issue the sp_helpdevice to see if devices were created with the correct size. Should be 5000M for each.

alter database tempdb on tempdb3_dev = 5000

go

alter database tempdb on tempdb4_dev = 5000

go

Adjust the sybase start up script to allow more time for sqs and sybase monitor to start

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ECS

